

BE-1A Thursday 8-27-09

Evaluate:

① $[15 \div 3 \cdot 5 - 4^2] \div 9$

① $PE(\vec{MD})(\vec{AS})$

USE AS MODEL!

^{BABY $PE(\vec{MD})(\vec{AS})$}
 $[15 \div 3 \cdot 5 - 16] \div 9$

$$[5 \cdot 5 - 16] \div 9$$

$$[25 - 16] \div 9$$

$$[9] \div 9 = \boxed{1}$$

• IGW (Individual Graded Work)

$\Rightarrow$ Q1/HW2 Worksheet 1-2

Ch. 1-2 = Order of Operations